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Sheet	1	of	1	Attorney Docket Number	SHZ-028US
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U.S. PATENT DOCUMENTS

Examiner Initials*	Cite No. ¹	Document Number Number-Kind Code ² (if known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear

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NON PATENT LITERATURE DOCUMENTS

Examiner Initials	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
/P.B.	C1	Taguchi-Shiobara, Fumio, "Genetic Analysis of Regeneration Ability of Rice Seed Callus," <i>Bull. Natl. Inst. Agrobiol.</i> , Vol. 13:97-134 (1999)	
	C2	Taguchi-Shiobara, F. et al, "Mapping quantitative trait loci associated with regeneration ability of seed callus in rice, <i>Oryza sativa L.</i> ," <i>Theor. Appl. Genet.</i> , Vol. 95:828-833 (1997)	
	C3	Terada, Yoshinobu et al, "Cloning and Nucleotide Sequence of a Leaf Ferredoxin - Nitrite Reductase cDNA of Rice," <i>Biosci. Biotech. Biochem.</i> , Vol. 59(1):2183-2185 (1995)	
	C4	Toshinori, Abe, "Ine no Datsubunka Saibunka no Ideneki SHihai," Heisei 5, 6 Nendo Kagaku Kenkyuhi Hoikjin (Sogokenkyu A), Kenkyu Seika Hokokusho, pp. 32-38 (1995)	
	C5	Ozawa, Kenjiro et al, "Ine Saibunkano no Iden Kaiseki Oyobi Koisabunkano Ikushu Sozai no Kaihatsu"	
	C6	Shiobara, Fumio, "Koshihikari ni Takai Callus Keiselin Oyobi Saibunkano o Fuyo suru Tameno QTL Kaiseki," <i>Seibusu Shigen Kenkyu Seika Joho</i> , Vol. 7:45-46 (1998)	
	C7	Taguchi, Fumio et al, "Ine Shushi Callus no Saibunkano ni Kanyo suru QTL no Mapping," <i>Breeding Science</i> , Vol. 46, Bessatsu 1, pg. 77 (1996)	
	C8	International Search Report for Application No. PCT/JP2004/011307, dated November 30, 2004	
	C9	International Preliminary Report on Patentability for Application No. PCT/JP2004/011307	

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